

Day : Wednesday

Date: 12/27/2006

Time: 13:59:53


**PALM INTRANET**
**Inventor Name Search Result**

Your Search was:

Last Name = HARVEY

First Name = JAMES

Application#	Patent#	Status	Date Filed	Title	Inventor Name
✓ 07965761	5335561	250	10/23/1992	IMPULSE CONVERTER	HARVEY, JAMES
✓ 09513844	6487583	150	02/25/2000	SYSTEM AND METHOD FOR INFORMATION AND APPLICATION DISTRIBUTION	HARVEY, JAMES
✓ 09858298	6568146	150	05/15/2001	METHOD OF MANUFACTURING DECORATIVE CEMENTUOUS FLOOR SURFACE	HARVEY, JAMES
✓ 10344154	6882234	150	05/19/2003	FREQUENCY ADJUSTABLE OSCILLATOR AND METHODS OF OPERATION	HARVEY, JAMES
✓ 60246458	Not Issued	159	11/07/2000	Method of manufacturing decorative concrete floor surface	HARVEY, JAMES
✓ 09101138	6390593	150	03/06/2000	Foam-filled caps for sealing inkjet printheads	HARVEY, JAMES A
✓ 09240490	6196669	150	01/28/1999	HIGH DURABILITY PRESSURE CONTROL BLADDER FOR USE IN AN INK DELIVERY SYSTEM	HARVEY, JAMES A
✓ 09887572	Not Issued	168	06/21/2001	Printhead servicing system and method using a moveable wiper between a fluid source and a printhead	HARVEY, JAMES A.
✓ 09969104	Not Issued	90	10/02/2001	PRINTHEAD SERVICING SYSTEM AND METHOD EMPLOYING A SOLID LIQUEFIABLE SUBSTANCE	HARVEY, JAMES A.
inv. 10791076	Not Issued	30	03/02/2004	Arm guard for preventing raptor nesting	HARVEY, JAMES A.
✓ 06852474	Not	164	04/15/1986	PROCESS FOR THE	HARVEY, JAMES

	Issued			PREPARATION OF AROMATIC ETHER BISMALEIMIDES	A.
✓ 07098091	4916202	250	09/17/1987	EPOXY RESIN	HARVEY, JAMES A.
✓ 07136900	4855450	150	12/22/1987	PROCESS FOR THE PREPARATION OF AROMATIC ETHER BISMALEIMIDES	HARVEY, JAMES A.
✓ 07282186	4904801	150	12/08/1988	PROCESS FOR THE PREPARATION OF AROMATIC ETHER BISMALEIMIDES	HARVEY, JAMES A.
✓ 07836247	5215197	150	02/18/1992	SEAFOOD SEPARATOR DEVICE	HARVEY, JAMES A.
✓ 08518770	5593742	250	08/24/1995	FABRICATION OF SILICON MICROCLUSTERS AND MICROFILAMENTS	HARVEY, JAMES A.
✓ 08710597	6084608	150	09/19/1996	PARTICLE-REINFORCED WIPER FOR INK JET PRINT HEAD	HARVEY, JAMES A.
✓ 08747855	5914734	150	11/13/1996	PRINthead SERVICING SYSTEM AND METHOD USING A MOVEABLE WIPER BETWEEN A FLUID SOURCE AND A PRINthead	HARVEY, JAMES A.
✓ 08747884	5969731	150	11/13/1996	PRINT HEAD SERVICING SYSTEM AND METHOD EMPLOYING A SOLID LIQUEFIABLE SUBSTANCE	HARVEY, JAMES A.
✓ 08873612	5975686	150	06/11/1997	REGULATOR FOR A FREE-INK INKJET PEN	HARVEY, JAMES A.
✓ 08914832	Not Issued	161	08/18/1997	INK-JET PRINTING SYSTEM WITH OFF-AXIS INK SUPPLY AND HIGH PERFORMANCE TUBING	HARVEY, JAMES A.
✓ 09239444	6241349	150	01/28/1999	HIGH-DURABILITY INK CONTAINMENT UNIT FOR USE IN AN INK DELIVERY SYSTEM	HARVEY, JAMES A.
✓ 60101290	Not Issued	159	09/22/1998	NEEDLE CAPPER	HARVEY, JAMES ALAN
✓ 11334096	Not Issued	25	01/18/2006	Matching and ranking of sponsored search listings incorporating web search technology and web content	HARVEY, JAMES B.

✓ 60645054	Not Issued	159	01/18/2005	Matching and ranking of sponsored search listings incorporating web search technology and web content	HARVEY, JAMES B.
✓ 06847694	4737016	150	04/03/1986	PORTABLE FIELD MICROSCOPE	HARVEY, JAMES C.
✓ 07408204	4951072	150	09/18/1989	UNIVERSAL MOUNT FOR A SPECIMEN HOLDER	HARVEY, JAMES C.
✓ 07583223	5279281	150	09/14/1990	SINGLE-HANDED FIBRE-OPTIC FLEXIBLE LARYNGOSCOPE	HARVEY, JAMES C.
✓ 08932701	5831525	250	09/18/1997	FILTERED AIR, TEMPERATURE CONTROLLED REMOVABLE COMPUTER CARTRIDGE DEVICES	HARVEY, JAMES C.
✓ 09130338	Not Issued	161	08/06/1998	"TEMPERATURE CONTROLLED HOUSING FOR DATA STORAGE DEVICES"	HARVEY, JAMES C.
✓ 11545310	Not Issued	19	10/10/2006	Direct bandpass sampling receivers with analog interpolation filters and related methods	HARVEY, JAMES E.
✓ 11545641	Not Issued	19	10/10/2006	Nyquist folded bandpass sampling receivers with narrow band filters for UWB pulses and related methods	HARVEY, JAMES E.
✓ 11545642	Not Issued	19	10/10/2006	Nyquist folded bandpass sampling receivers and related methods	HARVEY, JAMES E.
✓ 08540683	5675192	150	10/11/1995	PRINTED CIRCUIT BOARD WITH HEADER FOR MAGNETICS ALL MOUNTED TO MOTHER BOARD	HARVEY, JAMES E.
✓ 09041633	Not Issued	161	03/13/1998	LOW PROFILE HEADERLESS SMT COMPATIBLE MAGNETICS PACKAGE	HARVEY, JAMES E.
✓ 10077408	6879199	150	02/15/2002	PWM CONTROL SIGNAL GENERATION METHOD AND APPARATUS	HARVEY, JAMES EDWARD
✓ 10077426	6483724	150	02/15/2002	DC/DC ZVS FULL BRIDGE CONVERTER POWER SUPPLY METHOD AND APPARATUS	HARVEY, JAMES EDWARD
✓ 05973192	4245156	150	12/26/1978	OPTICAL BEAM MONITOR	HARVEY, JAMES ELMER
✓ 29249247	Not Issued	30	09/28/2006	Flashlight	HARVEY, JAMES F.

<u>06104521</u>	<u>4348186</u>	150	12/17/1979	PILOT HELMET MOUNTED CIG DISPLAY WITH EYE COUPLED AREA OF INTEREST	HARVEY, JAMES F.
<u>06373756</u>	<u>4460828</u>	150	04/30/1982	FLUORESCENCE QUENCHING TECHNIQUE FOR SCANNING VISUAL SYSTEMS	HARVEY, JAMES F.
<u>06750176</u>	Not Issued	161	07/01/1985	REMOVABLE MOWER BLADE ASSEMBLY	HARVEY, JAMES F.
<u>07048144</u>	Not Issued	163	05/11/1987	COPPER REMOVAL FROM, AND PASSIVATION OF, FERROUS METAL SURFACES	HARVEY, JAMES F.
<u>07736886</u>	Not Issued	161	07/29/1991	DOUBLE BARRIER RESONANT PROPAGATION FILTER	HARVEY, JAMES F.
<u>07821729</u>	<u>5144261</u>	150	01/15/1992	OPTICALLY INJECTION LOCKED RESONANT TUNNEL DIODE OSCILLATOR	HARVEY, JAMES F.
<u>07862617</u>	<u>5223802</u>	250	04/01/1992	OPTICALLY CONTROLLED RESONANT TUNNEL DIODE OSCILLATOR	HARVEY, JAMES F.
<u>07968882</u>	<u>5256339</u>	150	10/30/1992	FABRICATION TECHNIQUE FOR SILICON MICROCLUSTERS USING PULSED ELECTRICAL POWER	HARVEY, JAMES F.
<u>07976736</u>	Not Issued	161	11/16/1992	RESONANT TUNNELING TRAVELING WAVE DEVICE	HARVEY, JAMES F.
<u>08044783</u>	<u>H001570</u>	150	03/31/1993	VARIABLE LATERAL QUANTUM CONFINEMENT TRANSISTOR	HARVEY, JAMES F.
<u>08064774</u>	<u>5350931</u>	250	05/19/1993	DOUBLE BARRIER RESONANT PROPAGATION FILTER	HARVEY, JAMES F.

[Search and Display More Records.](#)

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>	<b>Search</b>
<input type="text" value="HARVEY"/>	<input type="text" value="JAMES"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)